Agenda

Biomonitoring Symposium	Time	Title	Speakers
In September 2006, Governor Schwarzenegger signed Senate Bill 1379 authored by Senator Perata, establishing the first state biomonitor-	8:00-9:00	Check-In and Registraion	
ing program in the nation. The new biomonitoring program will measure the toxic chemi-	9:00-9:20	Introduction	Maureen Gorsen, Director, DTSC
cals accumulating in the bodies of Califor- nians, to establish trends in chemical expo- sures, identify highly exposed communities,	9:20-10:10	Keynote Speaker– "Scientific Basis for Biomonitoring"	Pete Myers, Ph.D. (co-author "Our Stolen Future")
address data gaps between chemical exposures and specific health outcomes, assess the	10:10-10:20	Break	
effectiveness of current regulations, and help to set priorities for reform.	10:20-10:30	Perspectives on Biomonitoring	OEHHA and DHS
The Department of Toxic Substances Control	10:30-10:40	SB 1379 Summary	Senator Perata's Office
(DTSC) will perform measurements of Persistent Organic Pollutants (POPs), including several persistent emerging chemicals of concern. DTSC will use information on levels	10:40-10:55	Local Government Initiatives: Procurement, Programs and Bans	Debbie Raphael, Program Manager Toxics Reduction/Green Building SF Department of the Environment
of chemicals in humans (and wildlife) to identify problem chemicals, to understand	10:55-11:05	Break	
where to focus and prioritize its cradle-to- cradle efforts, and to use as an important	11:05-11:20	Electronics Industry Initiatives	David Thompson, Panasonic
indicator of the success of its interventions.	11:20-11:35	Healthcare Initiatives: Health without Harm	Rachelle R. Wenger, MPA, Director Public Policy & Community Advocacy
In this Biomonitoring Symposium we will hear from our Keynote Speaker (Dr. Pete			Catholic Healthcare West
Myers) and a panel of speakers from Califor- nia businesses and local government, describ- ing the actions they have taken to remove	11:35-11:50	California Manufacturers Initia- tives: "Green" Industrial Cleaners	Adam Lowry, Method Inc.
toxic chemicals from products or services. We'll also hear views of the Chemical Industry and Non-Governmental Organizations	11:50-12:05	Chemical Industry Views	Rick Becker, Ph.D. American Chemistry Council
(NGOs).	12:05-12:20	NGO Views on Using Biomonitor- ing to Take Public Health Action	Davis Baltz Commonweal
Follow up Symposia on Biomonitoring will be cosponsored by DTSC and the Office of Environmental Health Hazard Assessment (OEHHA).	12:20-12:30	Wrap-up	Maureen Gorsen, Director, DTSC